

FIG. 4

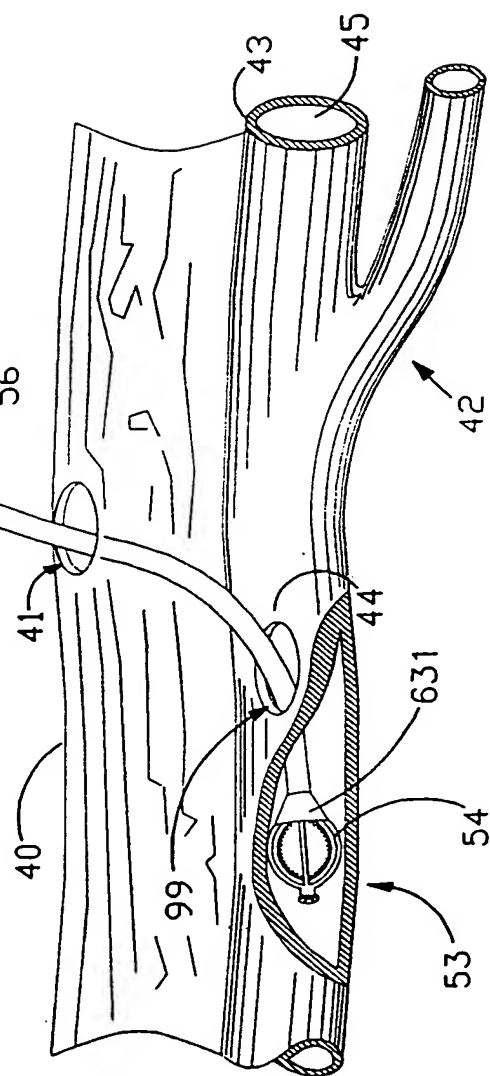


FIG. 5

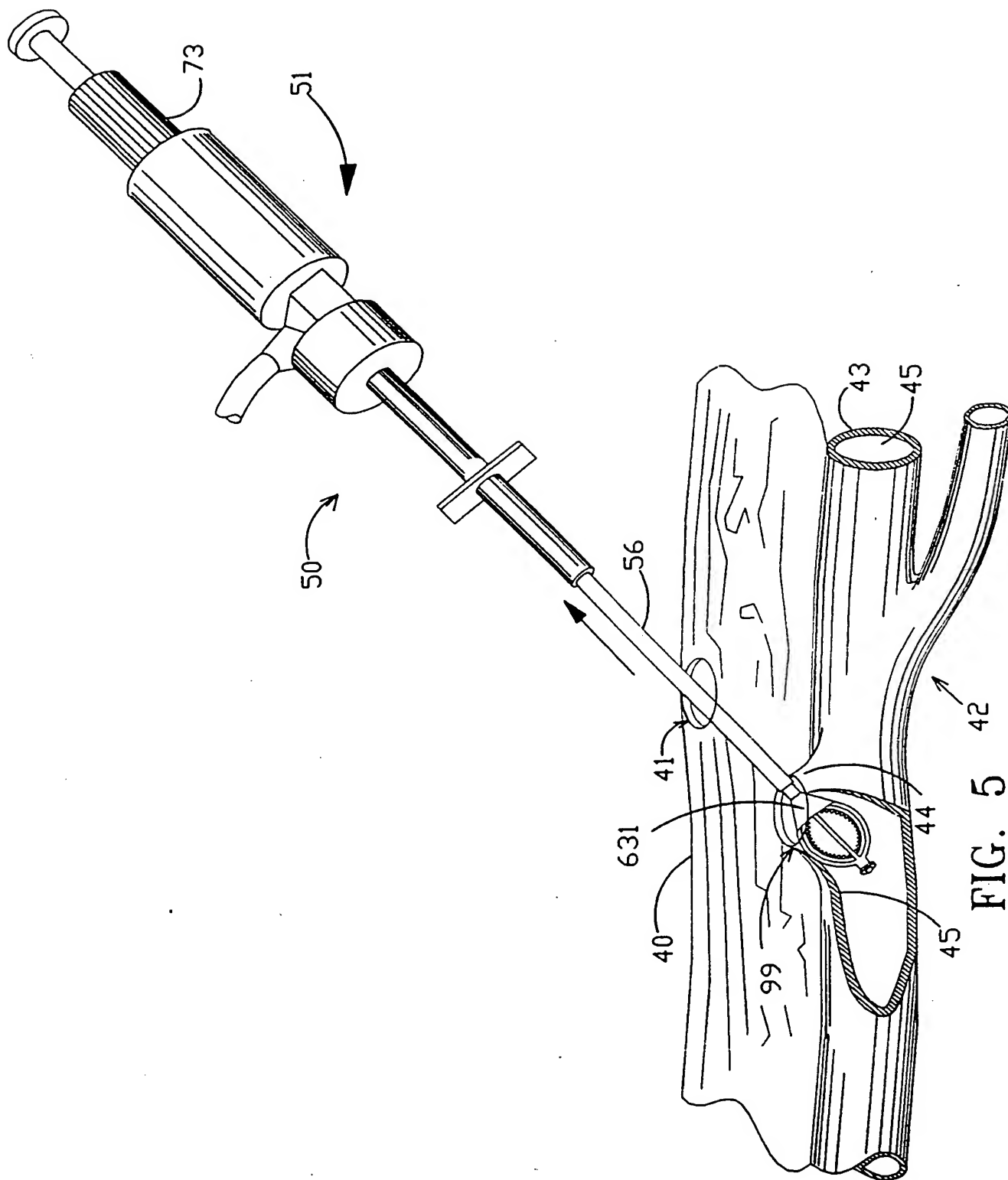


FIG. 5

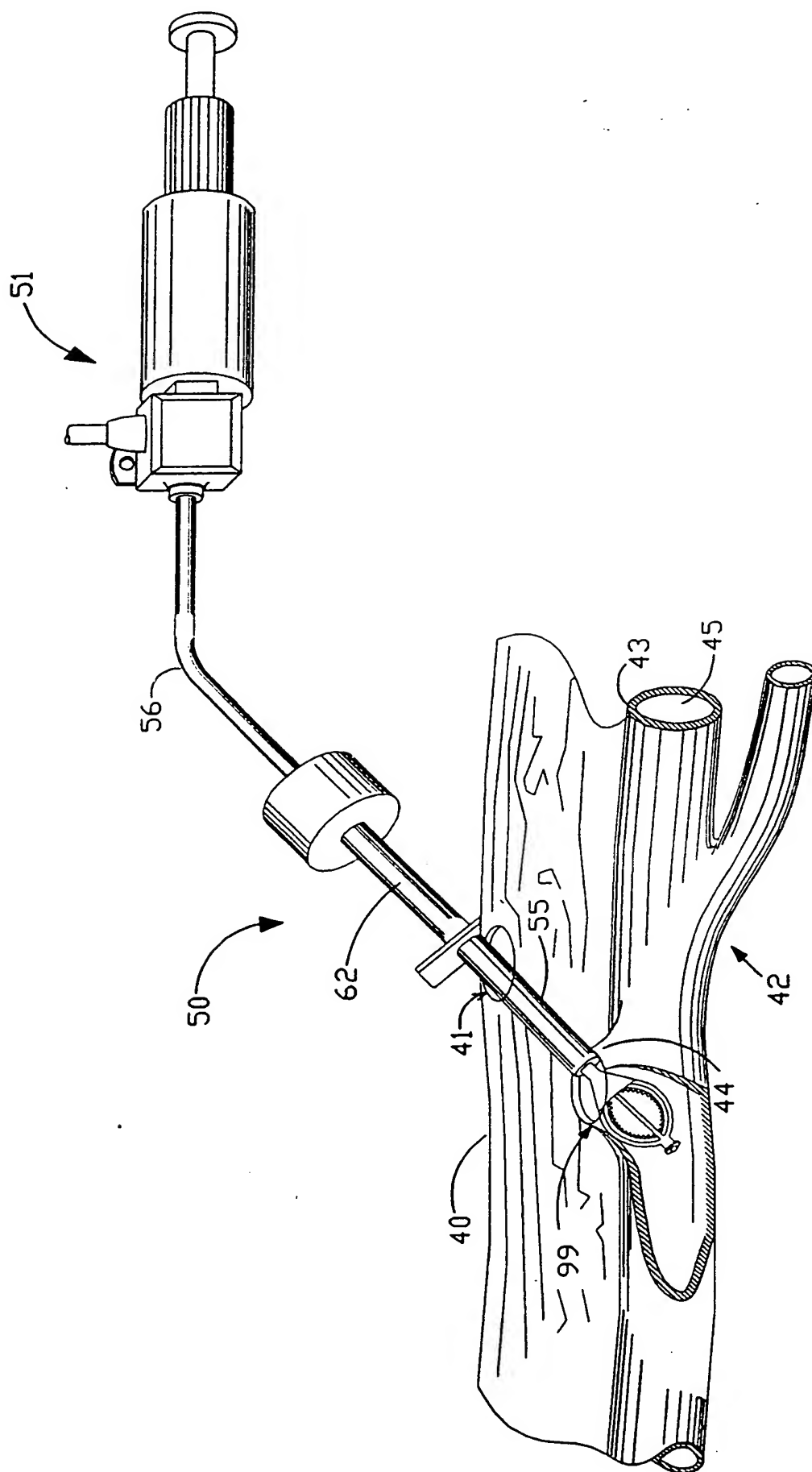


FIG. 6

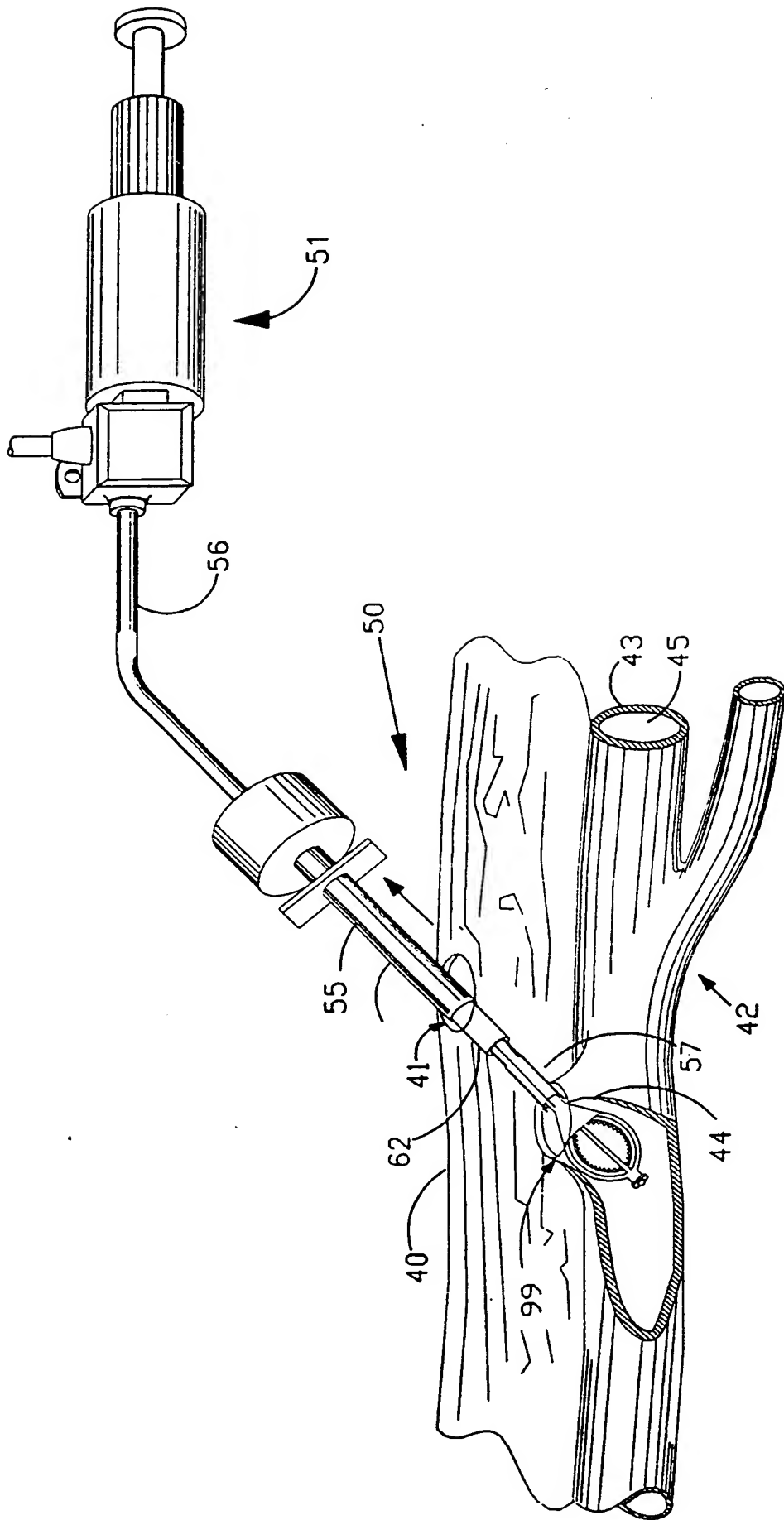


FIG. 7

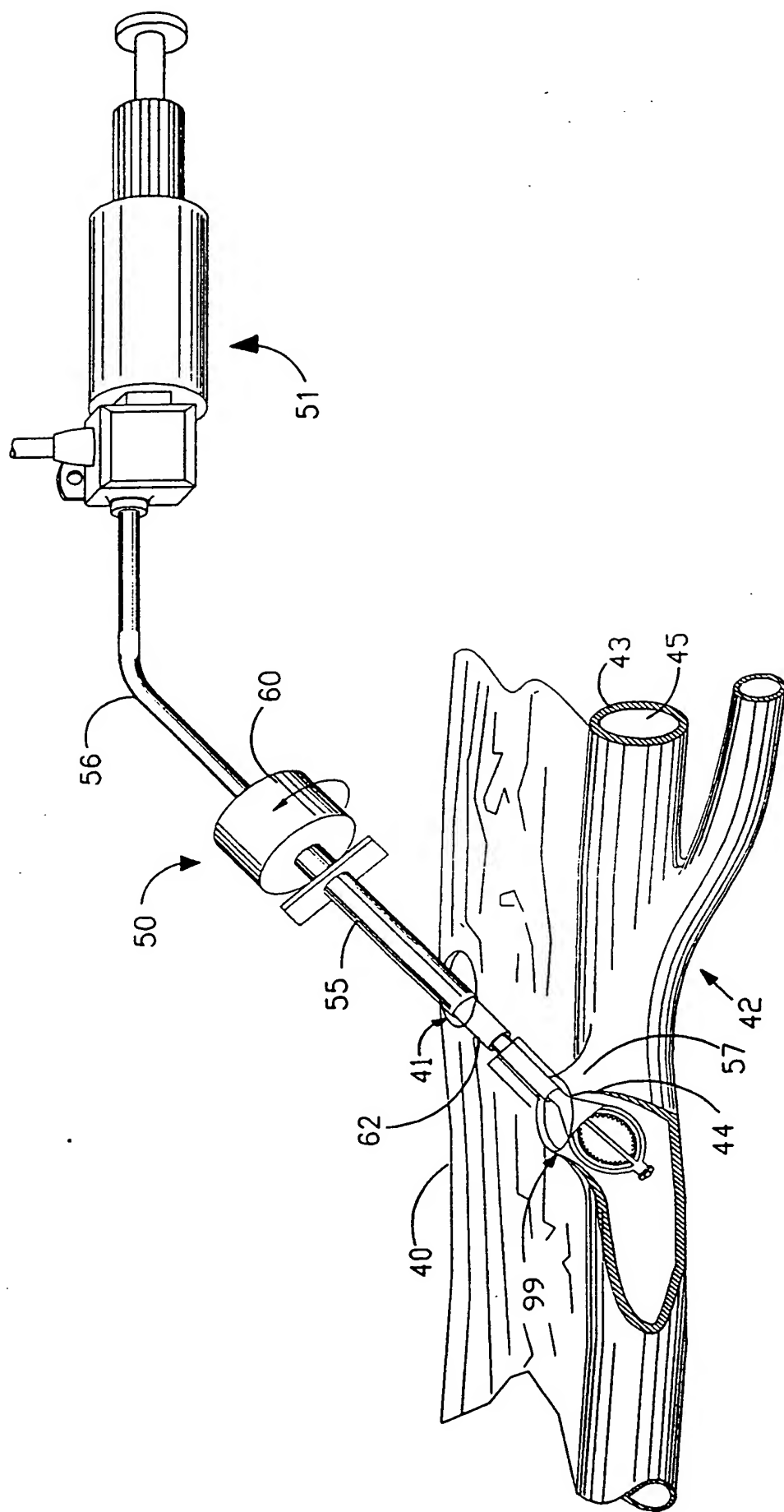


FIG. 8

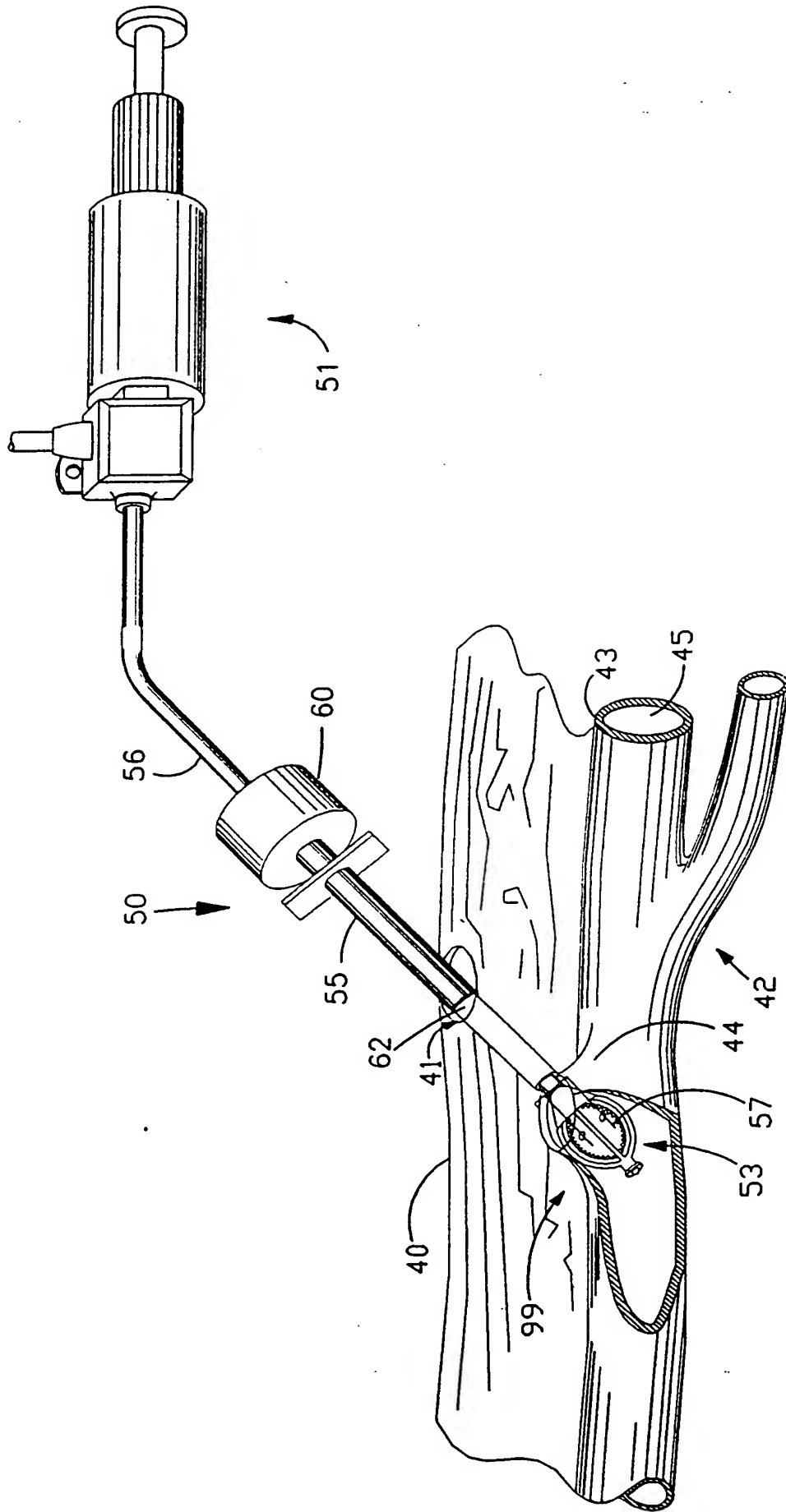


FIG. 9

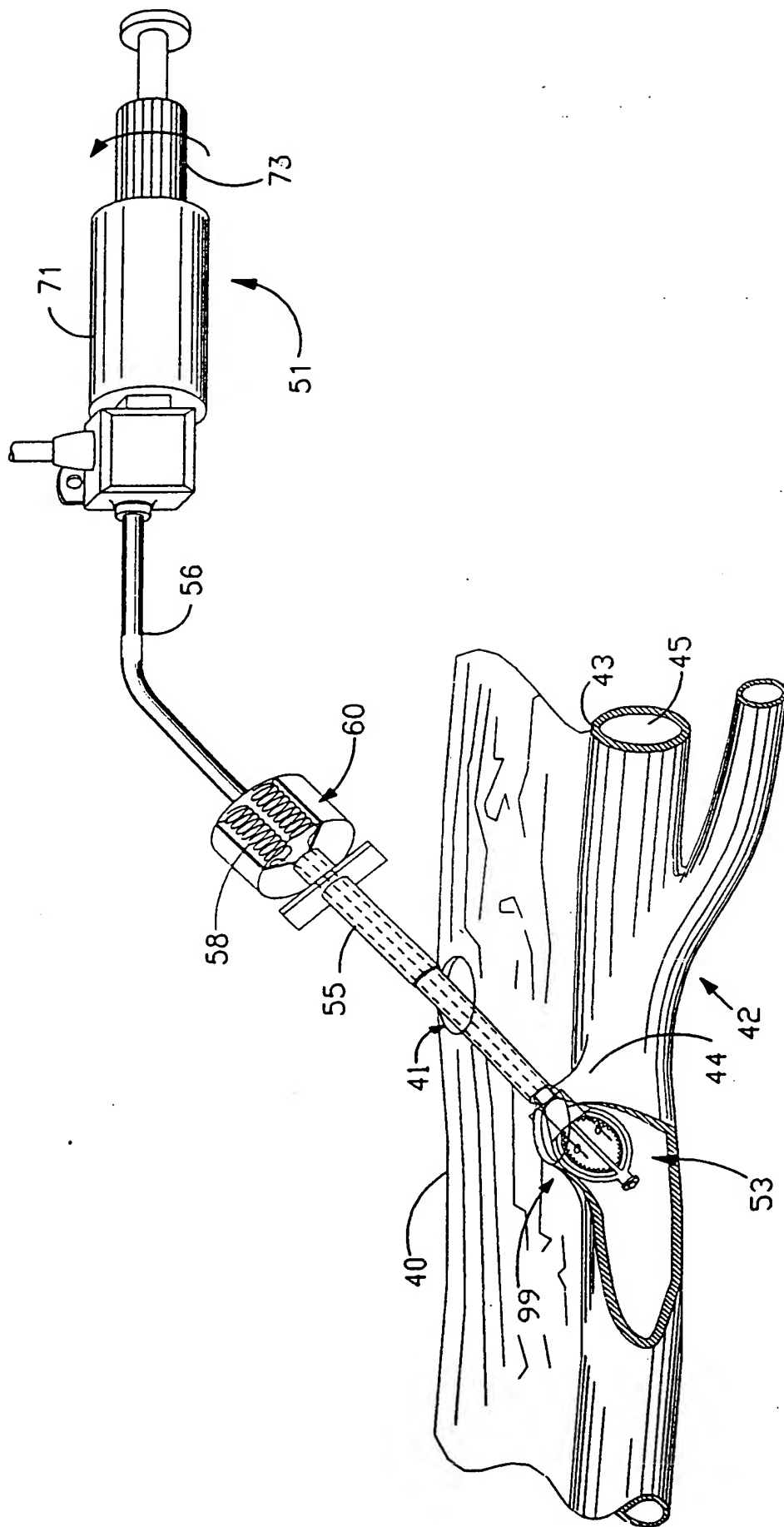


FIG. 10

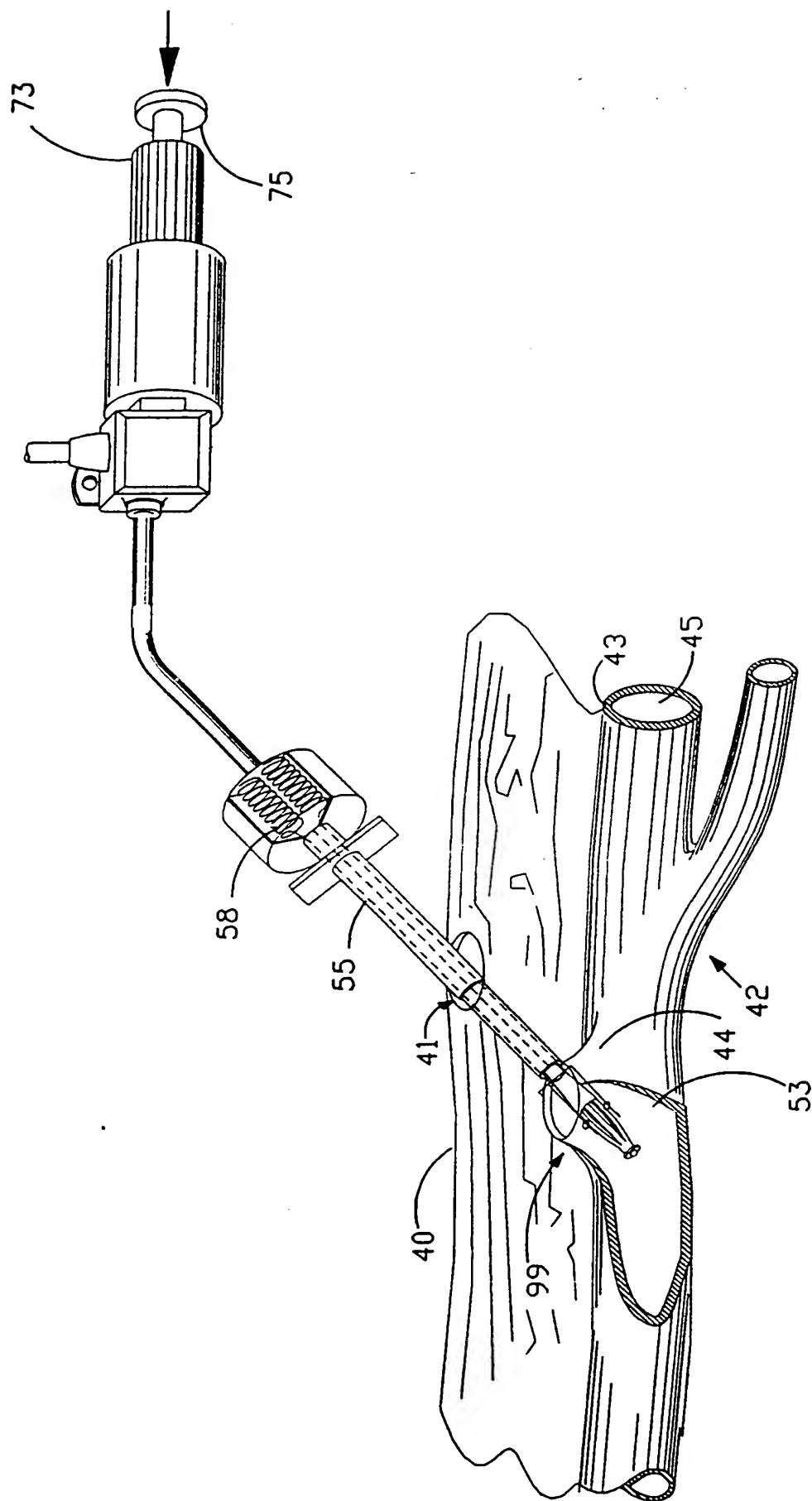


FIG. 11

FIG. 12

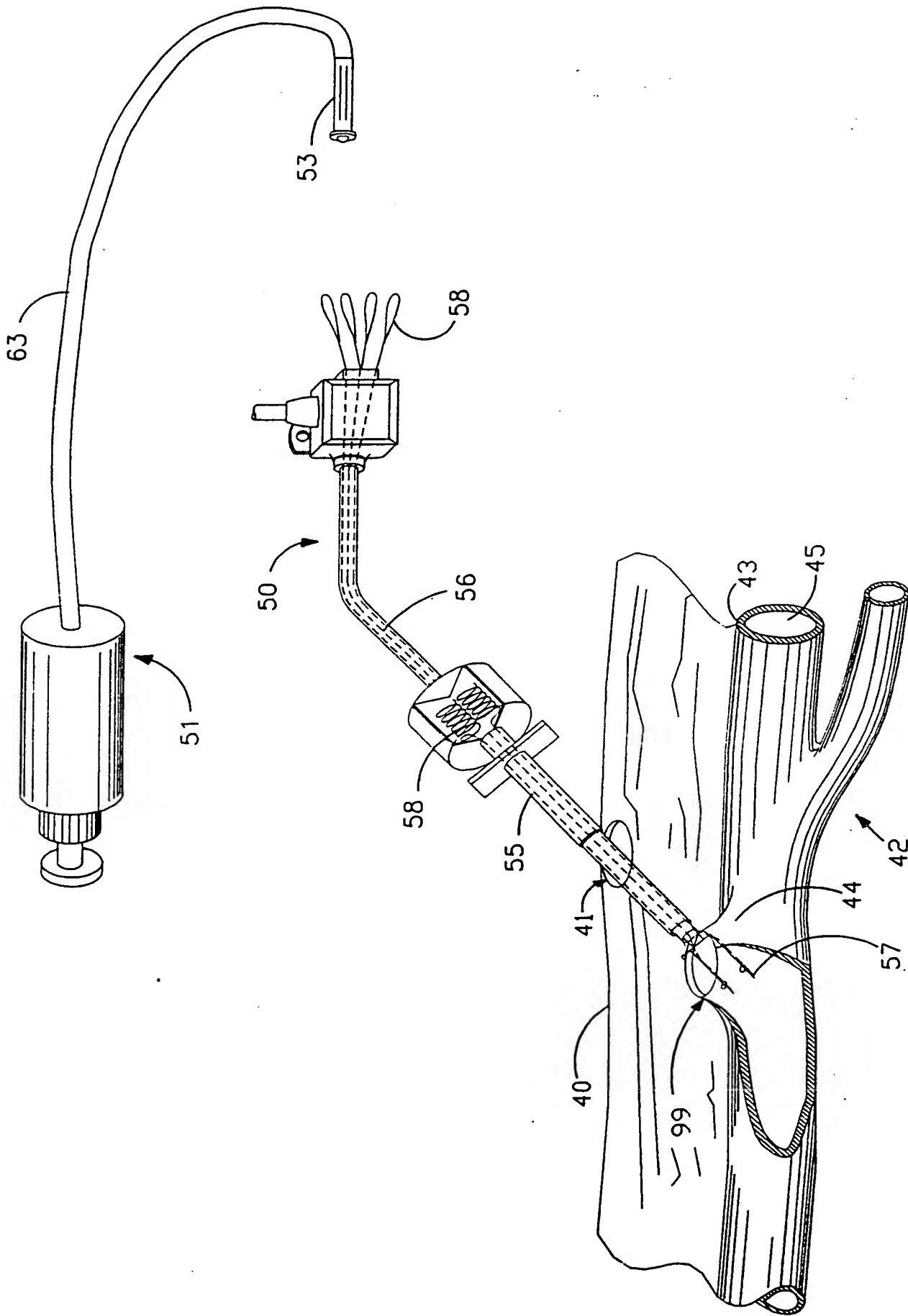
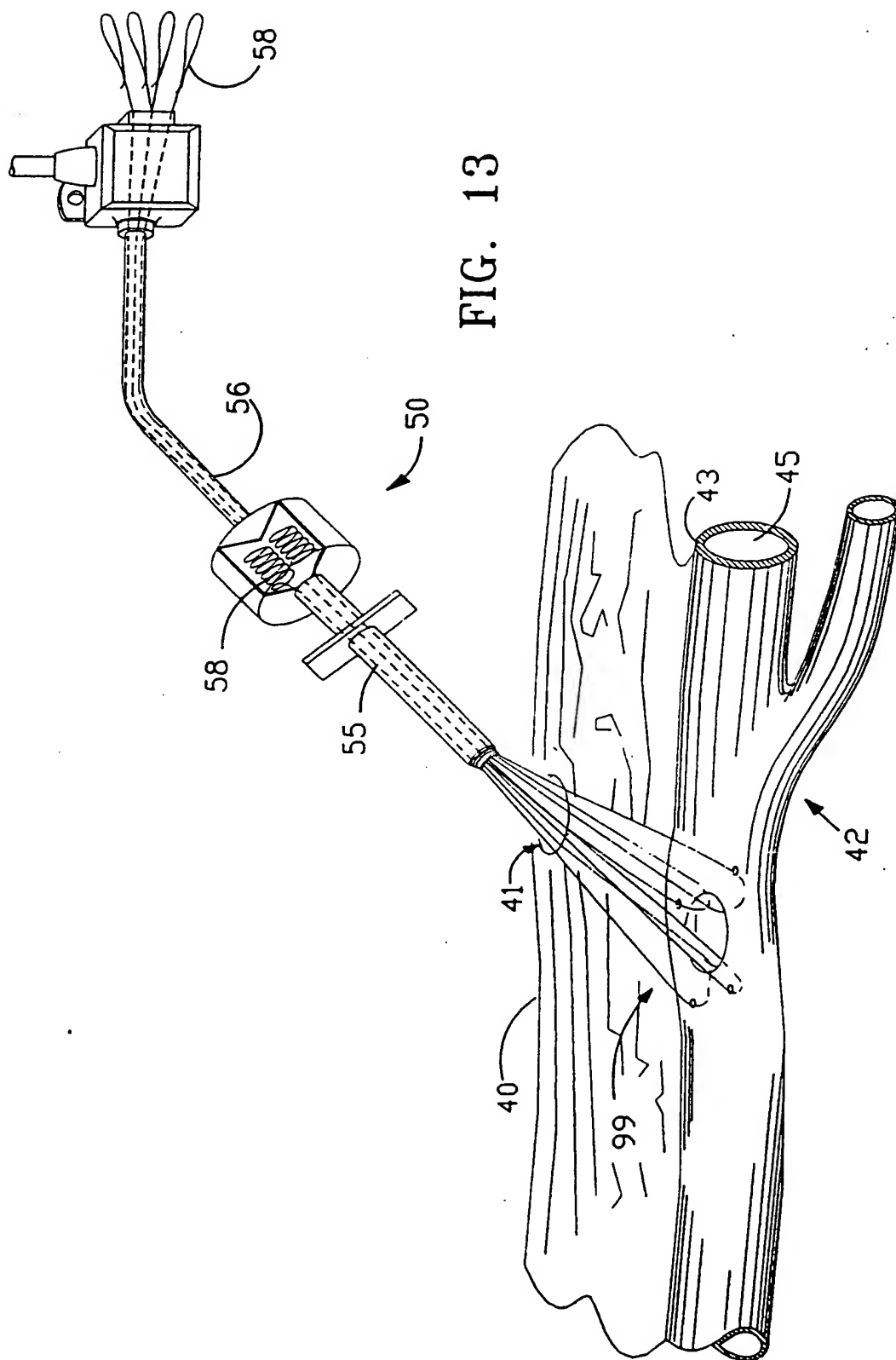


FIG. 12



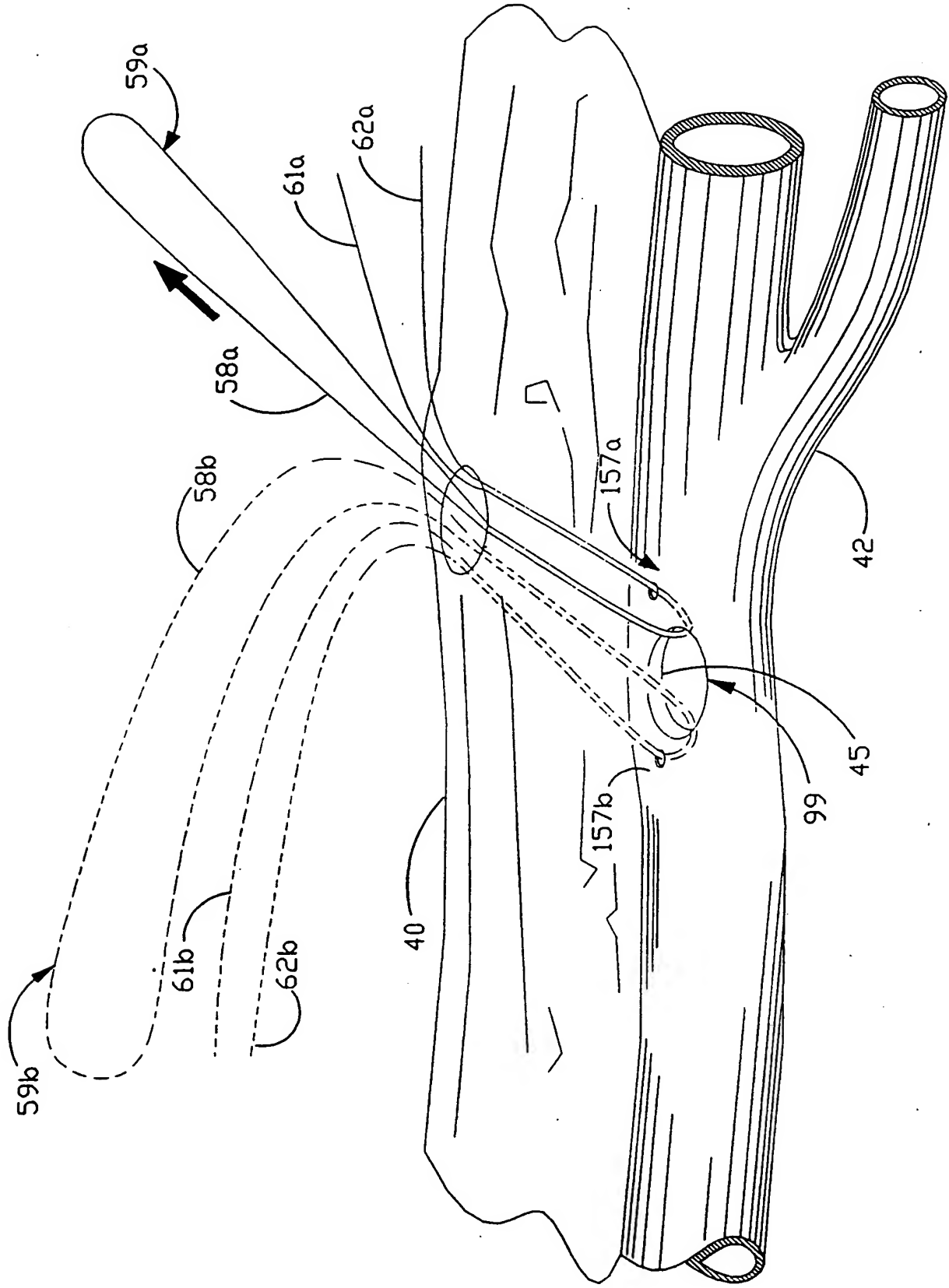


FIG. 14a

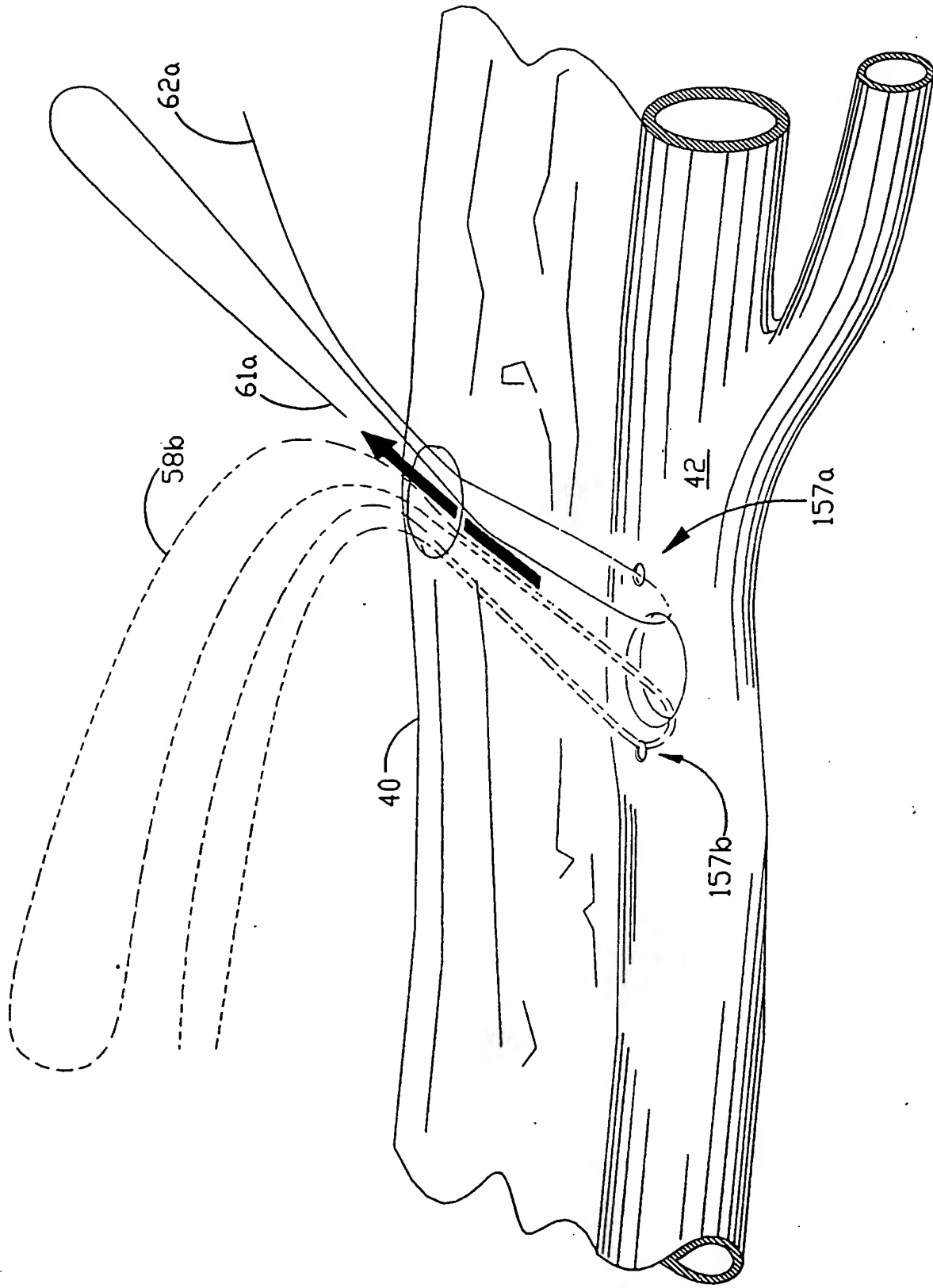


FIG. 14b

This technical drawing illustrates a mechanical assembly, possibly a pump or a valve mechanism. The central component is a shaft (40) that passes through a housing. At one end of the shaft is a handle (42), and at the other end is a piston (44) seated within a cylinder (46). A dashed line (59b) originates from the piston area and extends towards the left, where it meets a solid line (61a). This solid line represents a component that can move horizontally, as indicated by the double-headed arrow (61b). Another dashed line (59a) is shown near the piston. The label 62a points to a curved surface or part of the housing. The label 99 points to a specific feature on the shaft or piston assembly. The drawing uses solid lines for physical components and dashed lines to represent internal mechanisms or movement paths.

FIG. 14c

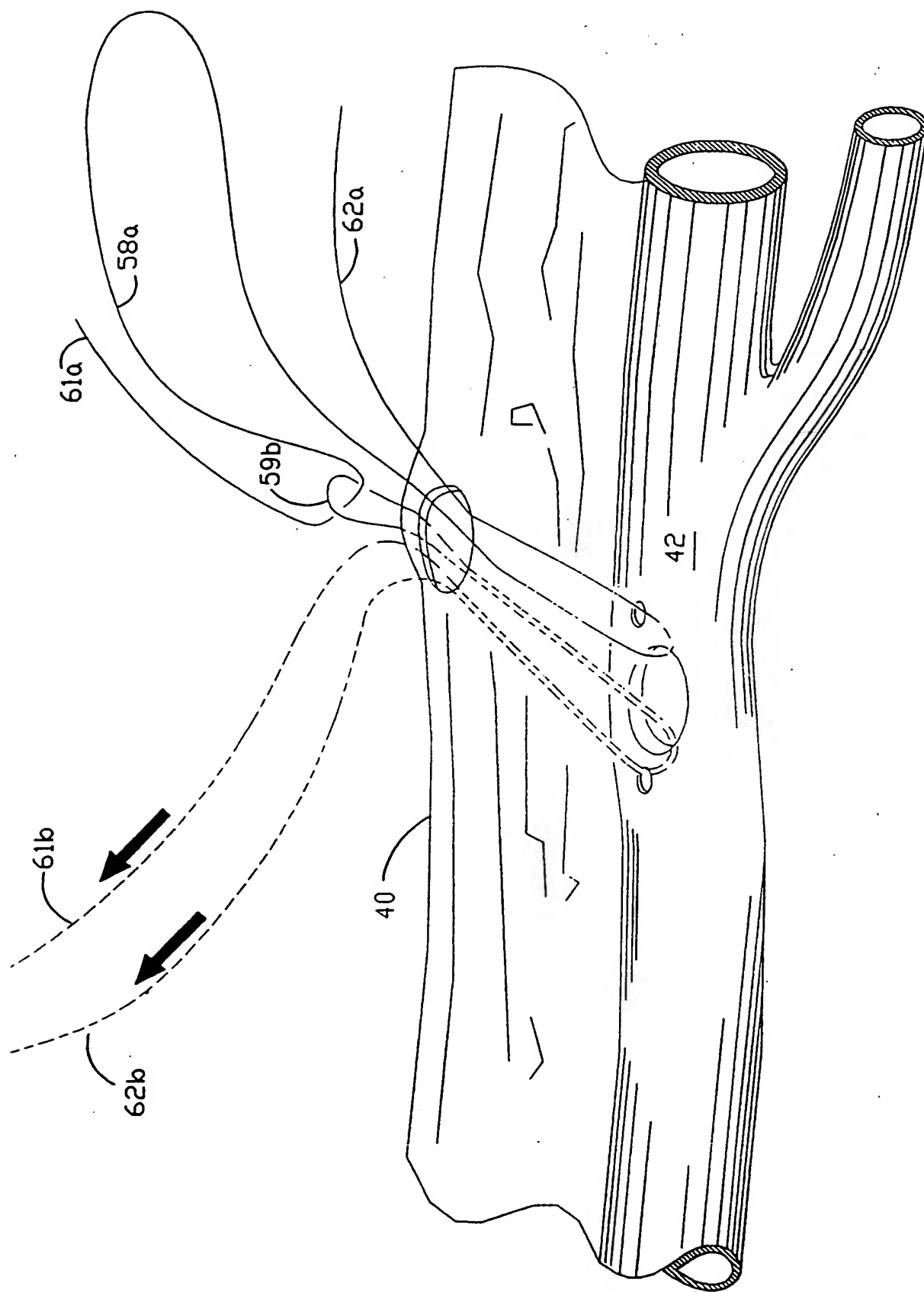


FIG. 14d

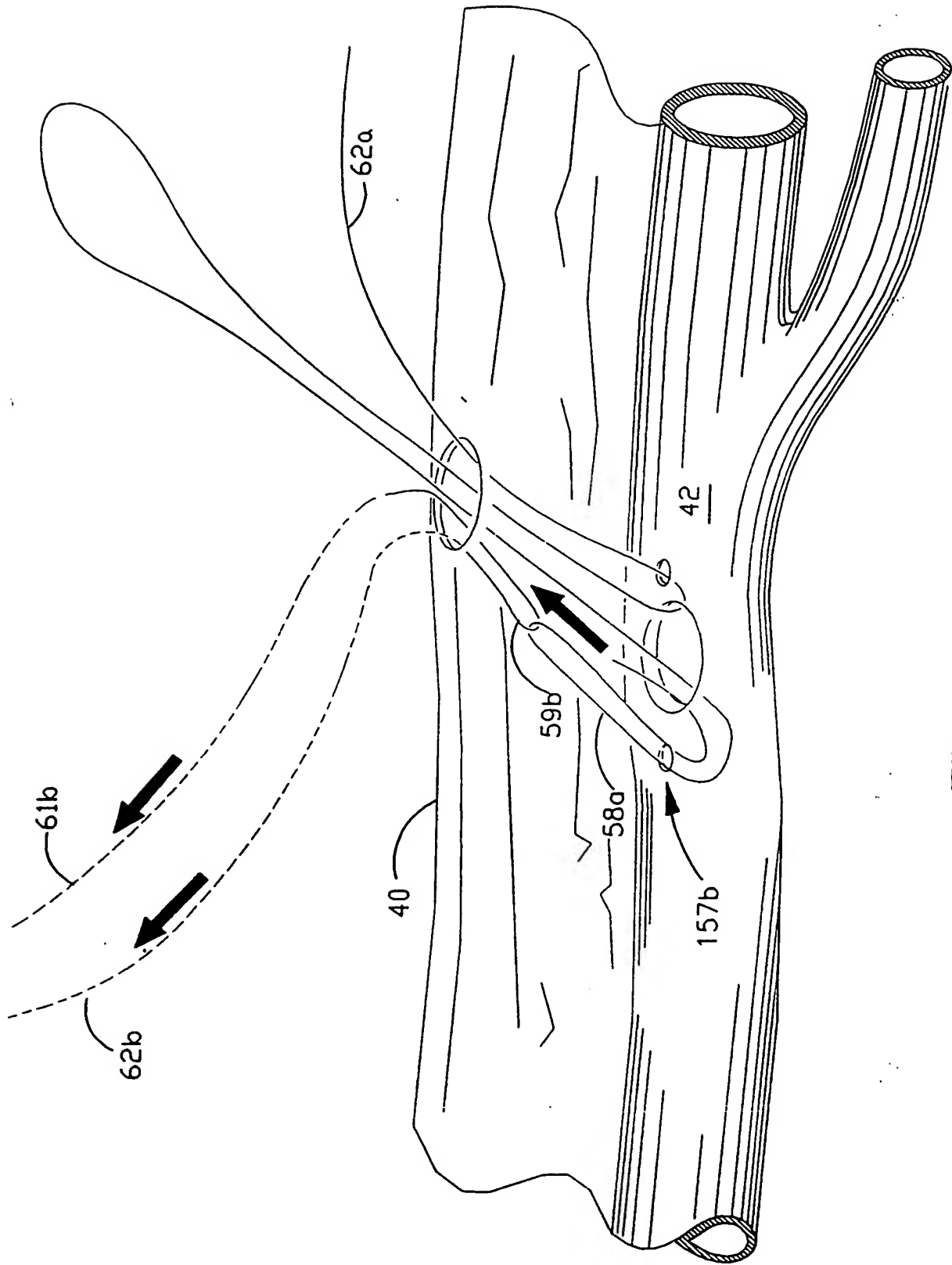


FIG. 14e

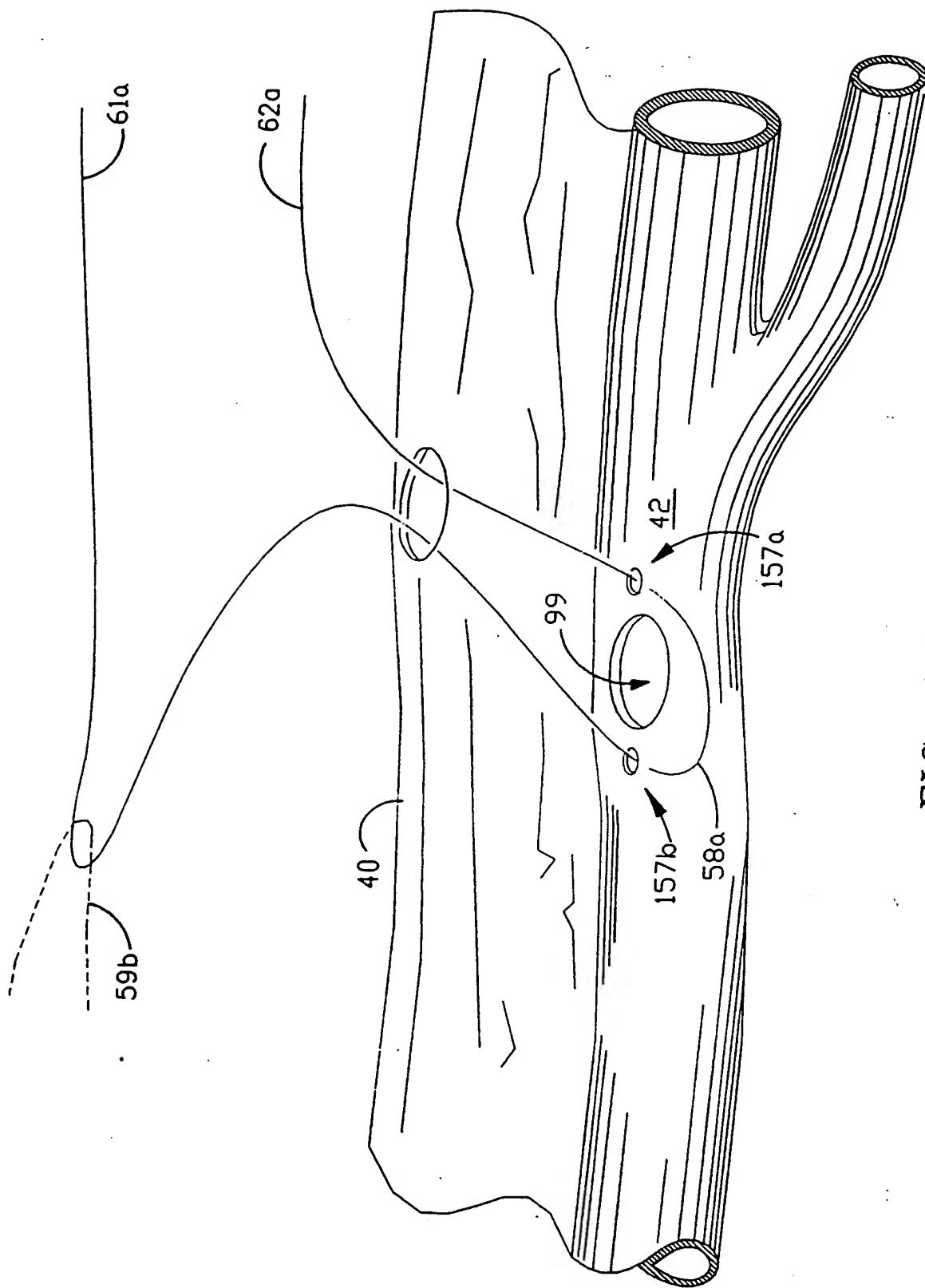


FIG. 14f

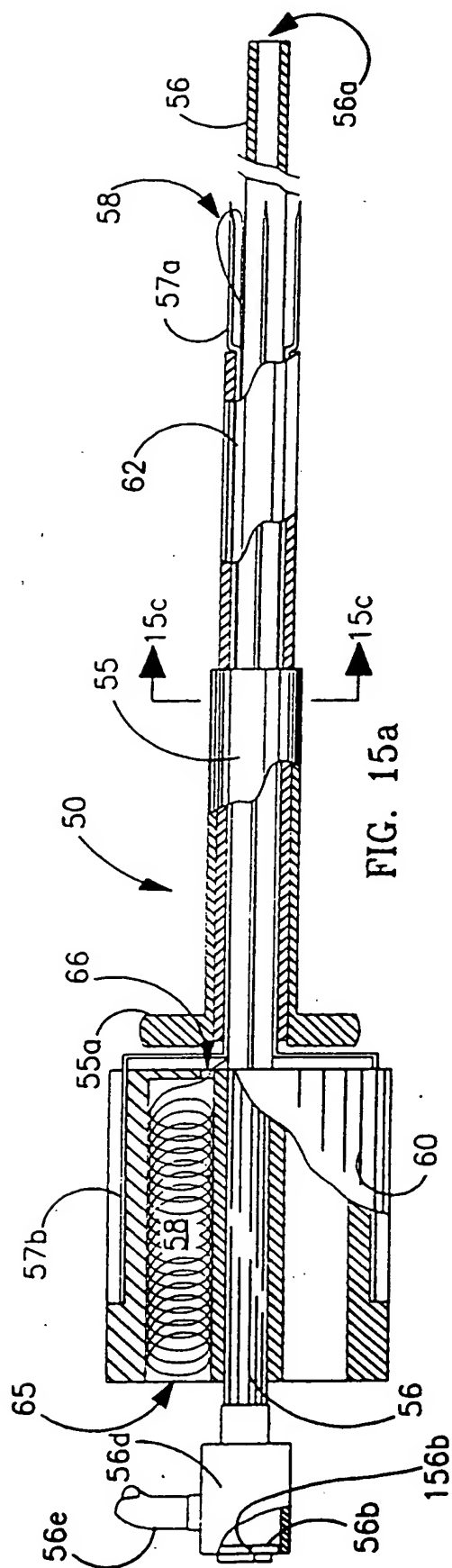


FIG. 15a

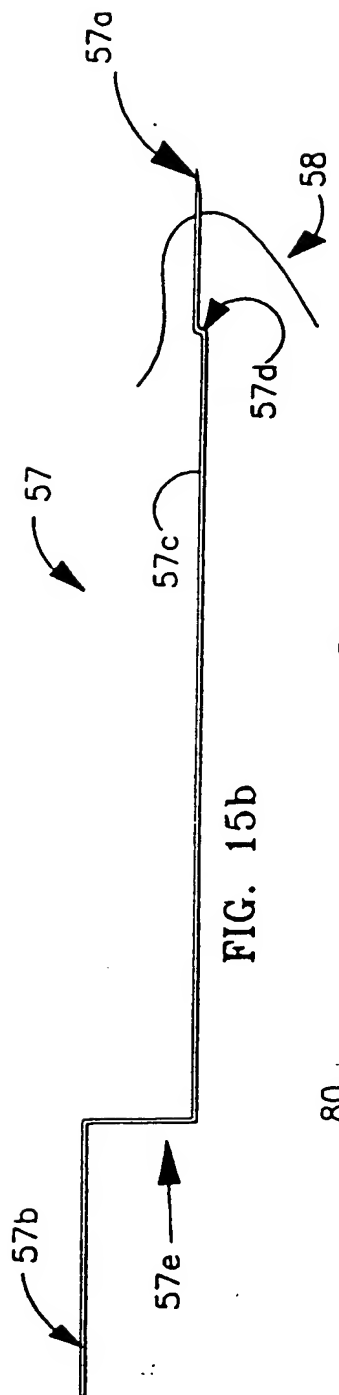


FIG. 15b

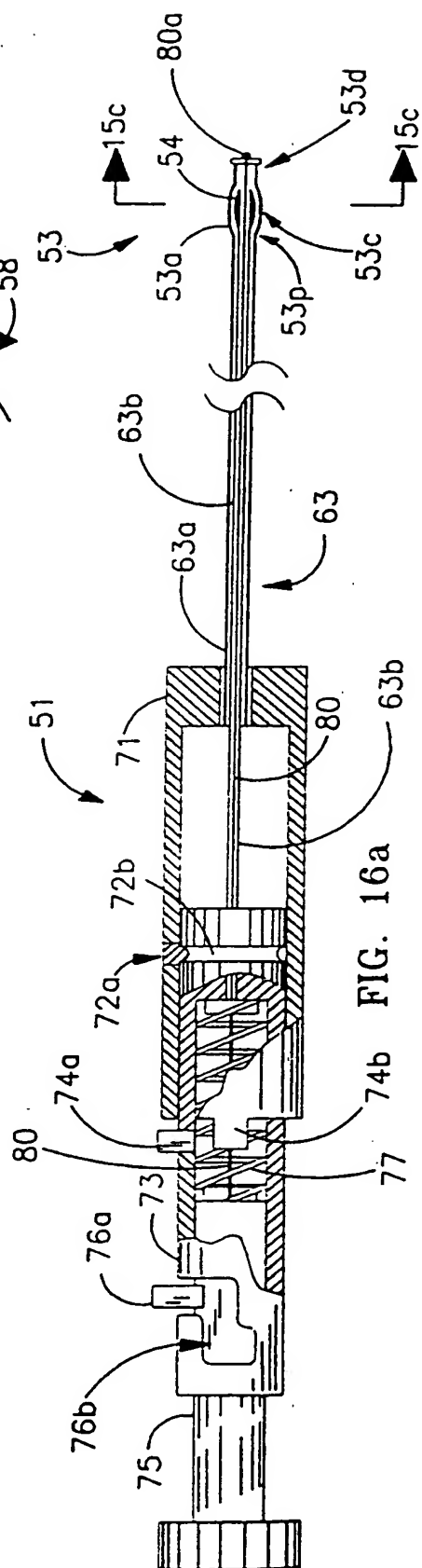


FIG. 16a

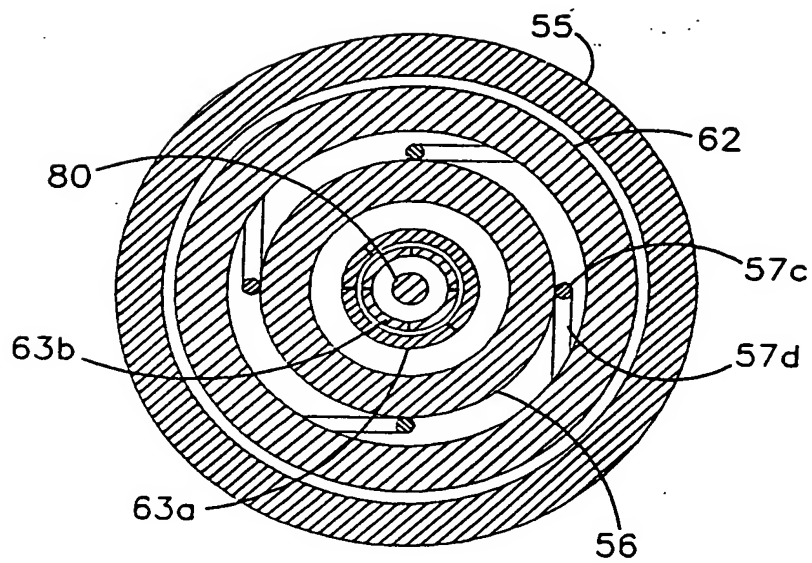


FIG. 15c

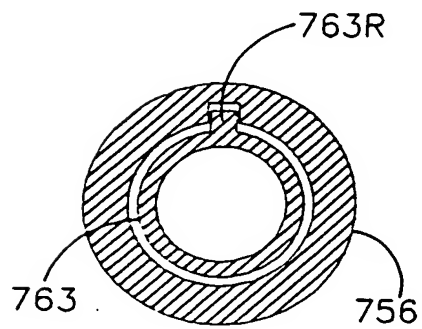


FIG. 15d

10008781-111771

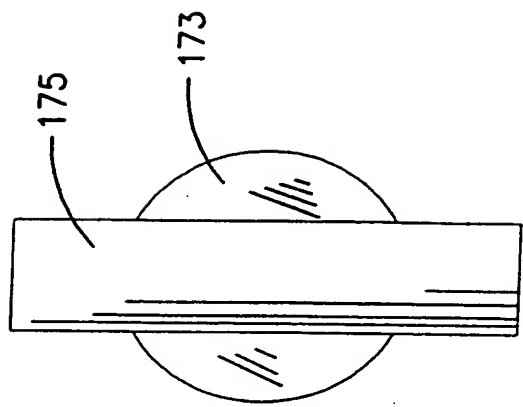


FIG. 16c

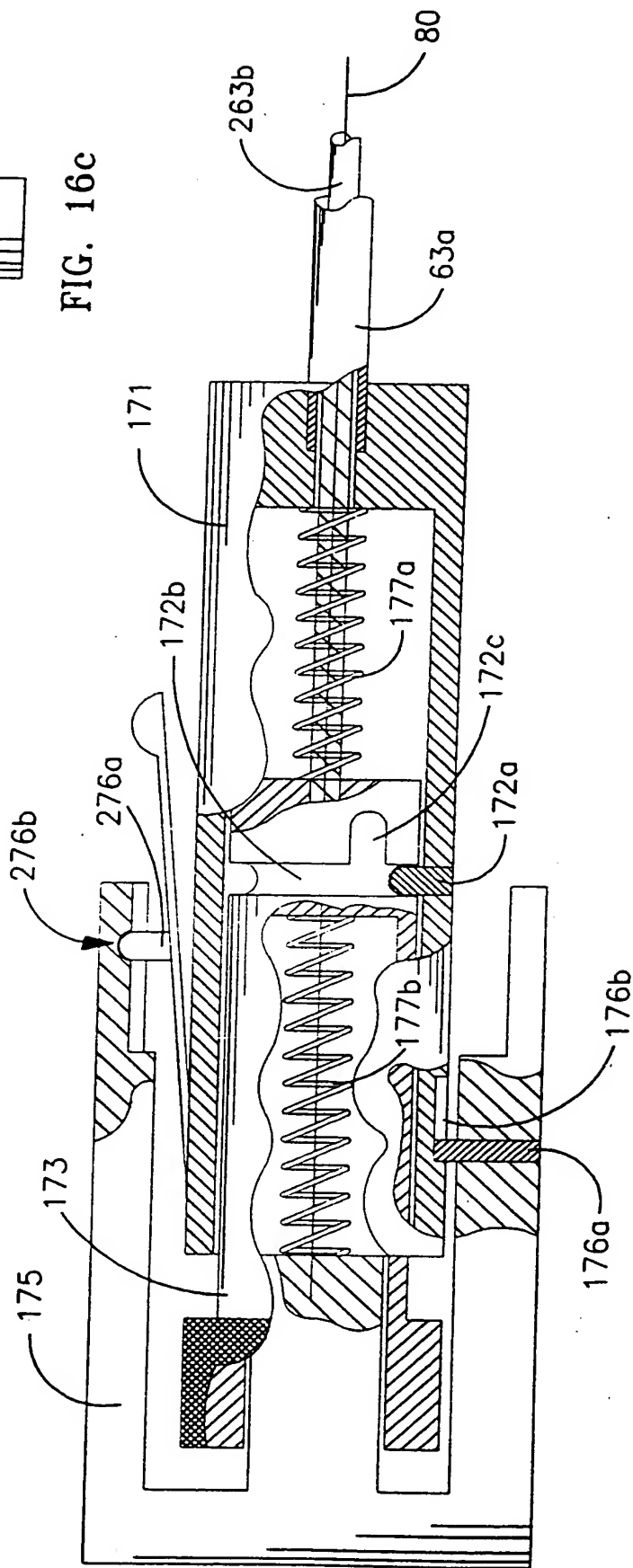


FIG. 16b

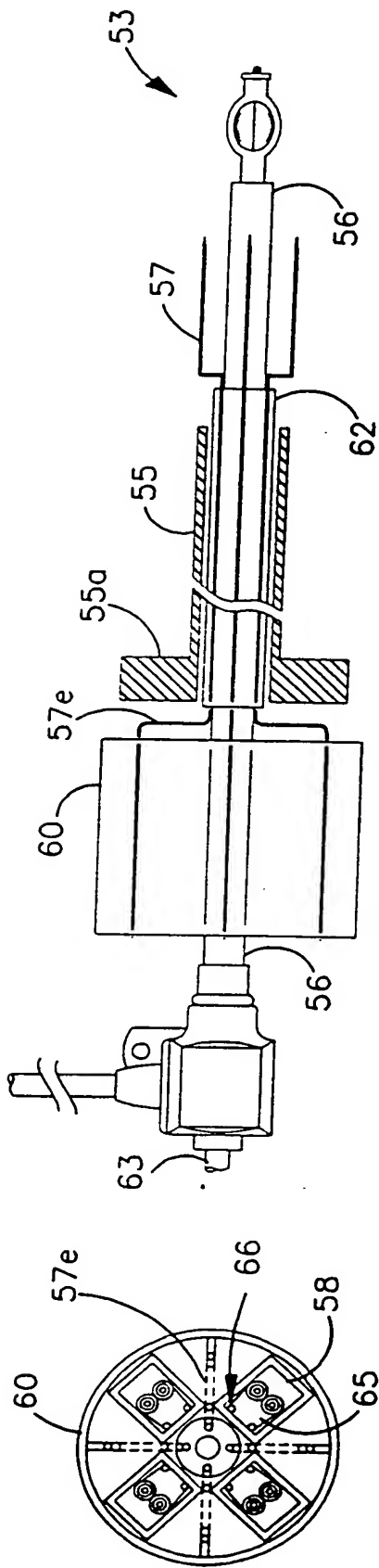


FIG. 17a

FIG. 17b

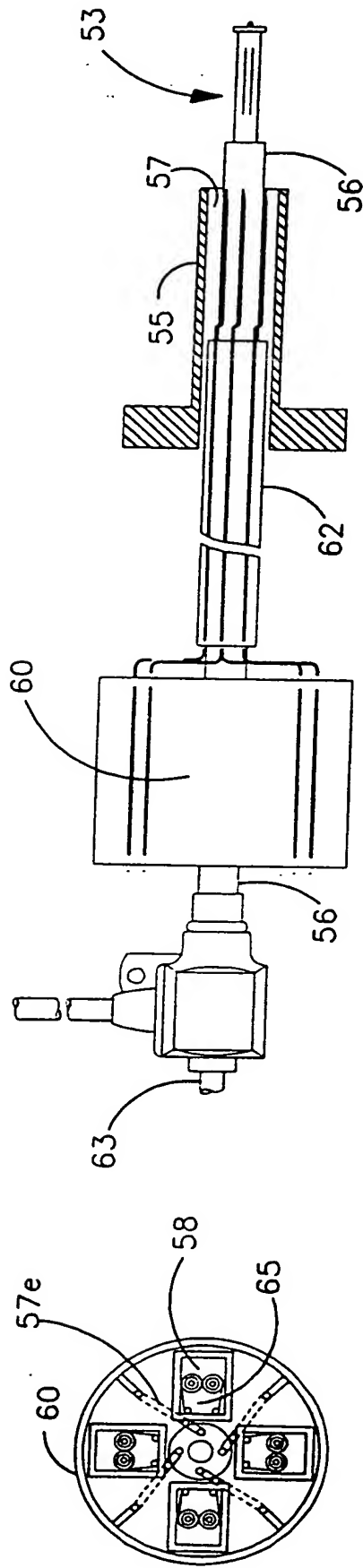


FIG. 17c

FIG. 17d

10008781.111301

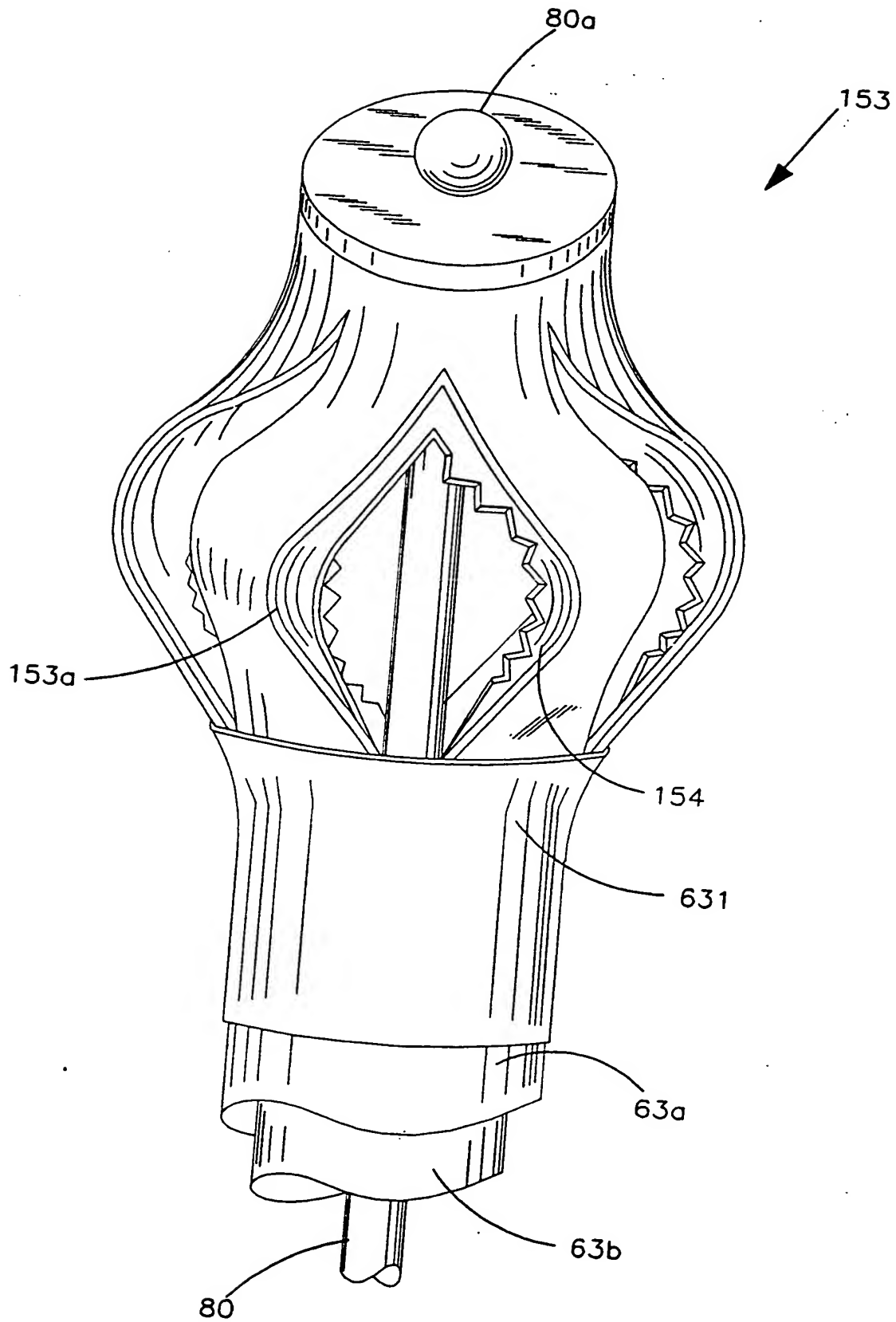


FIG. 18

1008781-11301

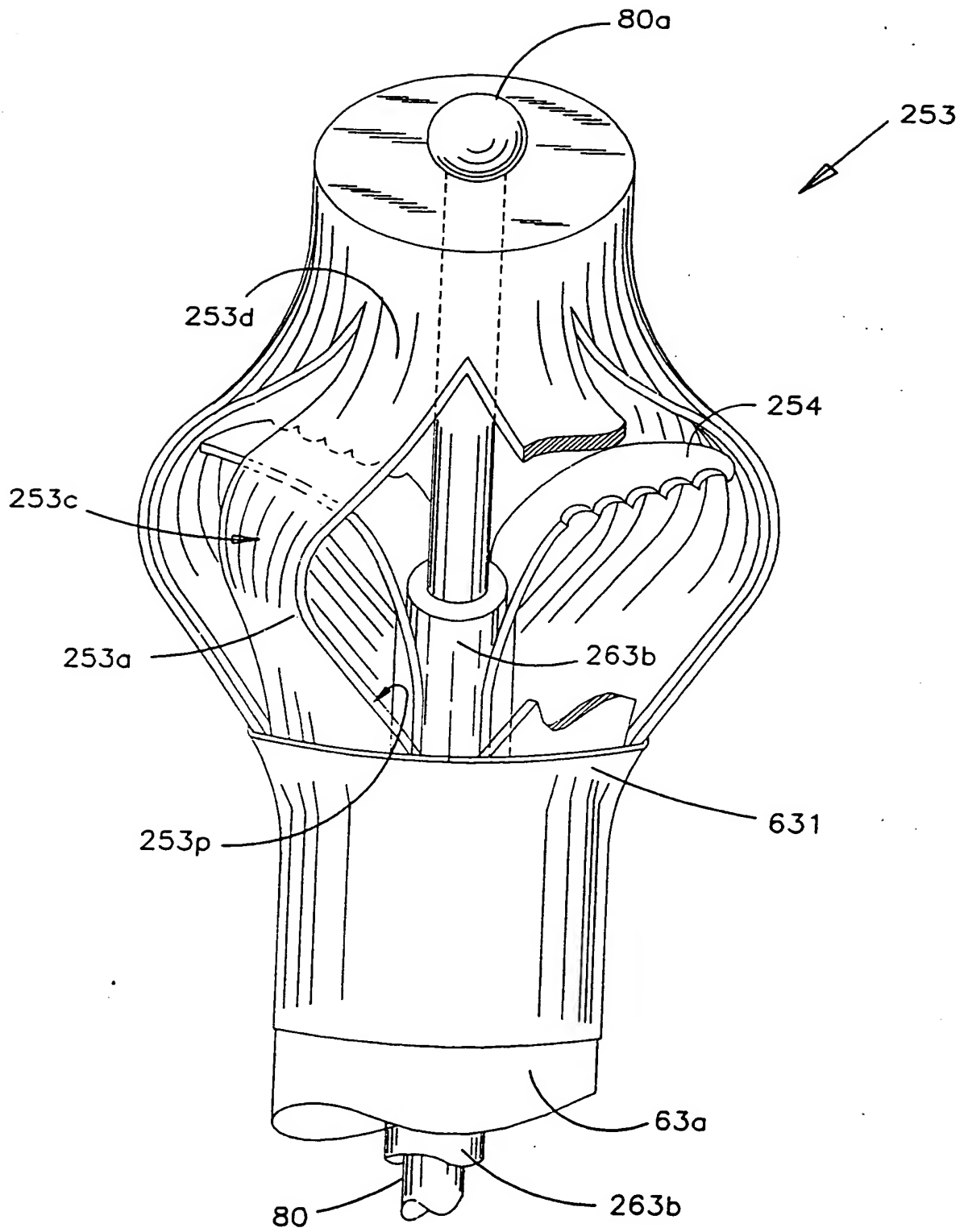


FIG. 19

10008731 41301

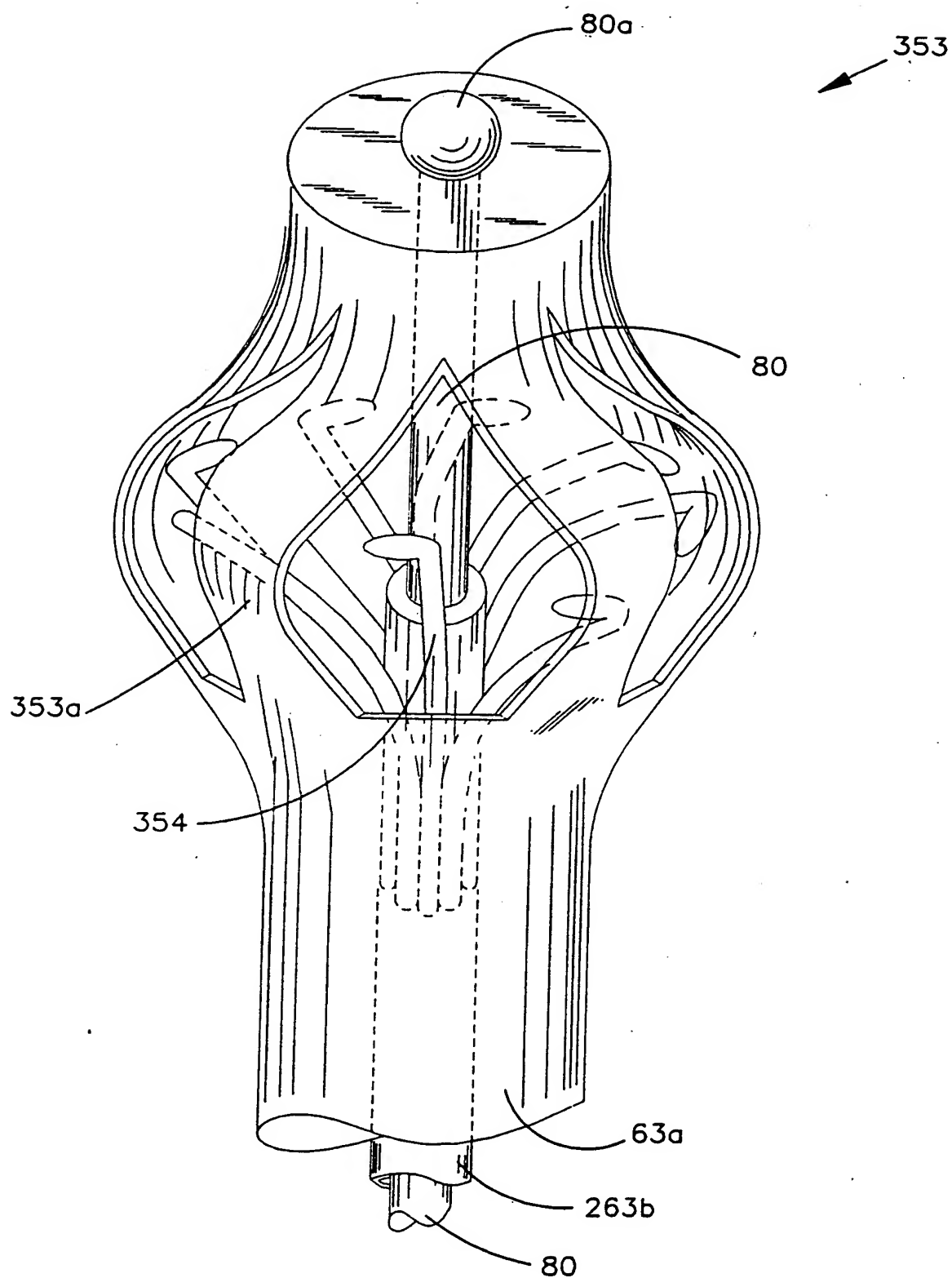


FIG. 20

FIG. 21

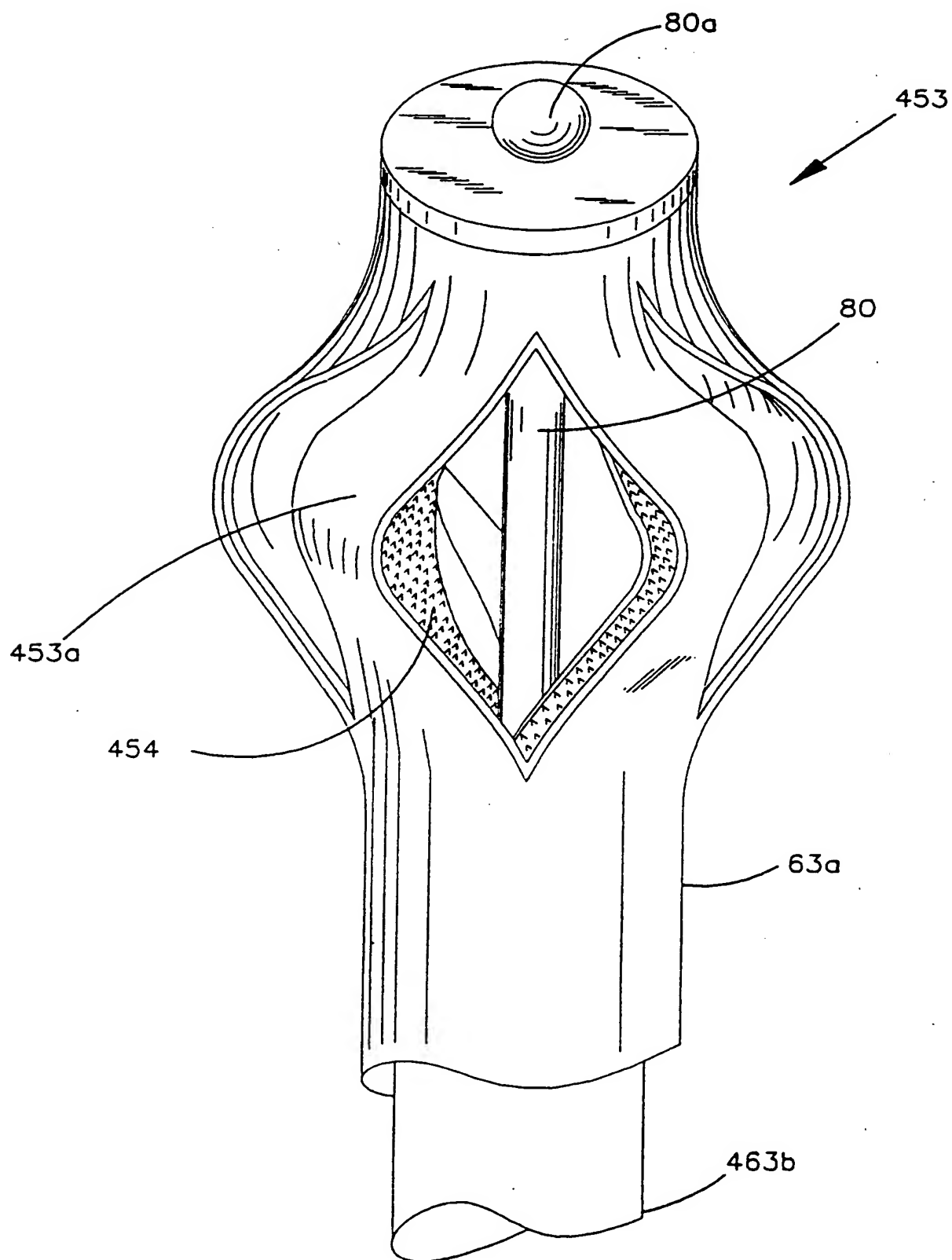


FIG. 21

1008781-11301

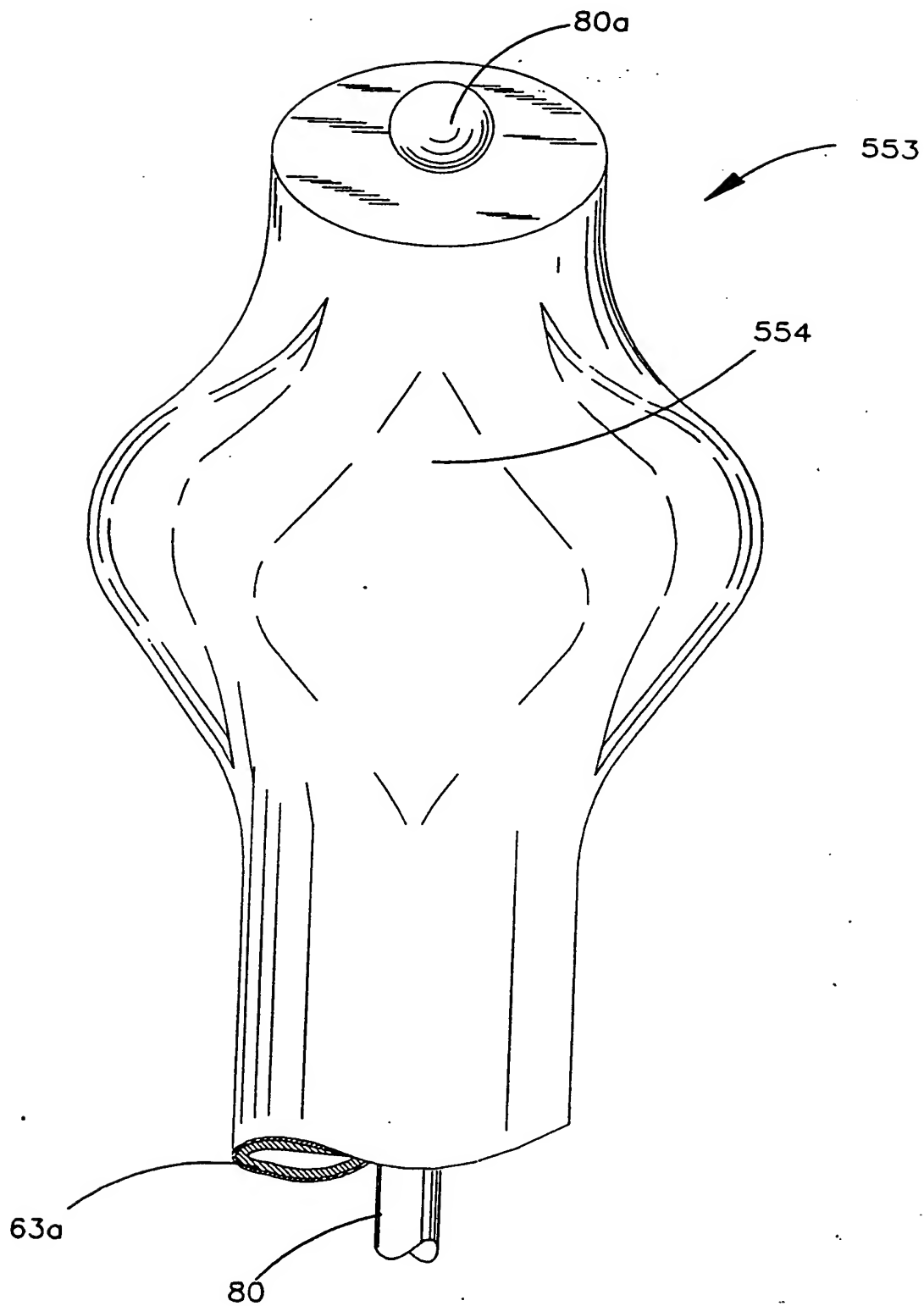


FIG. 22